

Market Potentials in Central Eastern and Central European Regions – a Challenge?

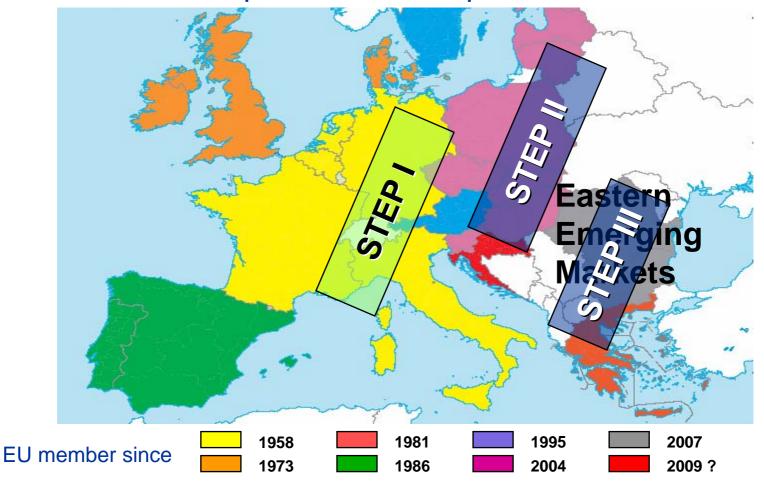
Konstantin Klien Yalta, September 2006





Expansion Steps within the EU



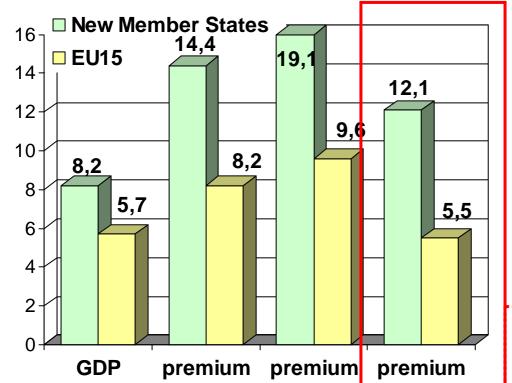




Average Growth p.a. (GDP and Premium) 1994 – 2004

(adjusted for inflation) in %

GDP shows balanced growth in New EU Member States vs. EU 15



total

life

non-life

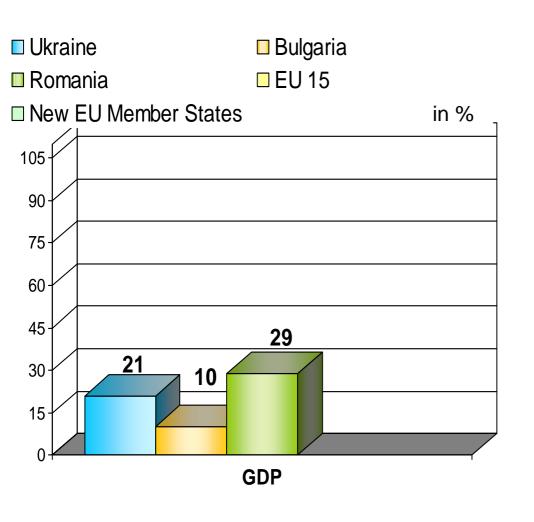
accelerated premium growth in New EU Member States

high growth rates in life in the New EU Member States - but also in EU 15 above-average in comparison to premium total

non-life growth is much stronger than in "old" EU - countries



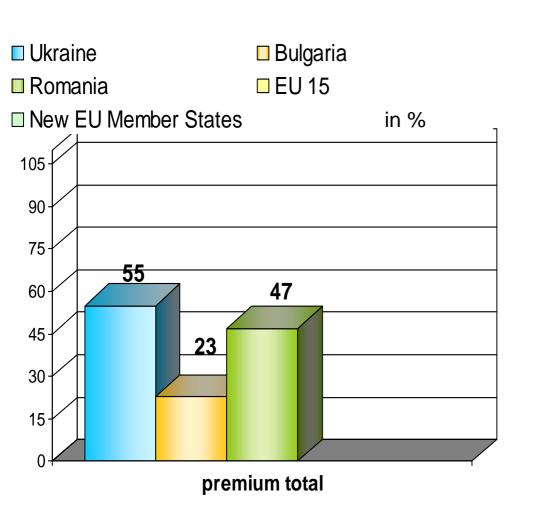
Average Growth in UA, BG, RO p.a. GDP 2000 – 2005



GDP shows dynamic growth in Ukraine, Bulgaria and Romania



Average Growth in UA, BG, RO p.a. Premium 2000 – 2005



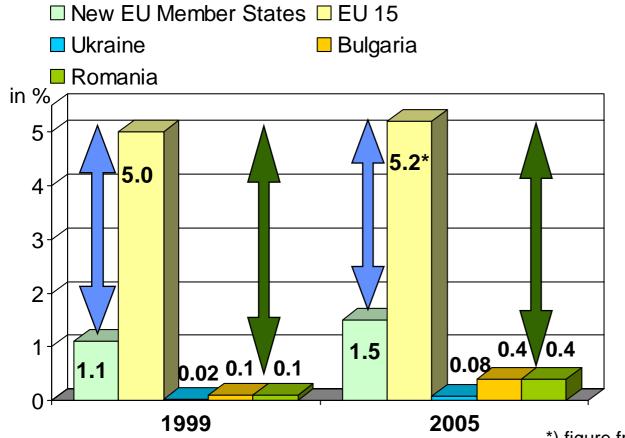
accelerated premium growth in both insurance categories - life and non-life -, especially in Ukraine (in life: low benchmark figure)



Premium Share in % of GDP (Insurance Penetration)

....difference between

EU-15, New EU Member States and UA, BG and RO



life premium share has very slowly increased between 1999 and 2005

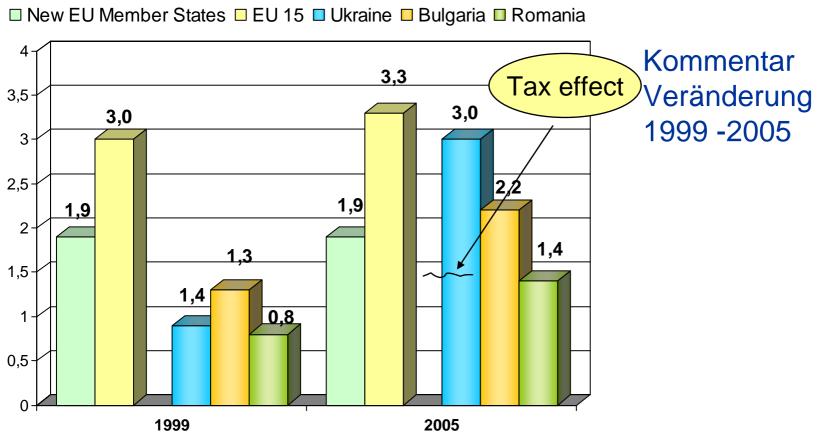
life share in EU 15 is more than 12 times higher than in Ukraine, Bulgaria and Romania



Yalta, UNIQA

Non-Life Premium Share in % of GDP (Insurance Penetration)

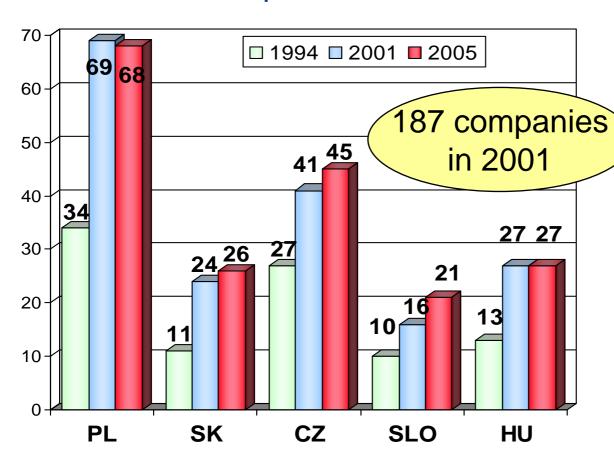
difference between EU 15, New EU Members and UA, BG and RO





Rising Number of Insurers in New EU Member States

number of companies



between 1994 and 2005:

privatization

-foreign insurers entered the market

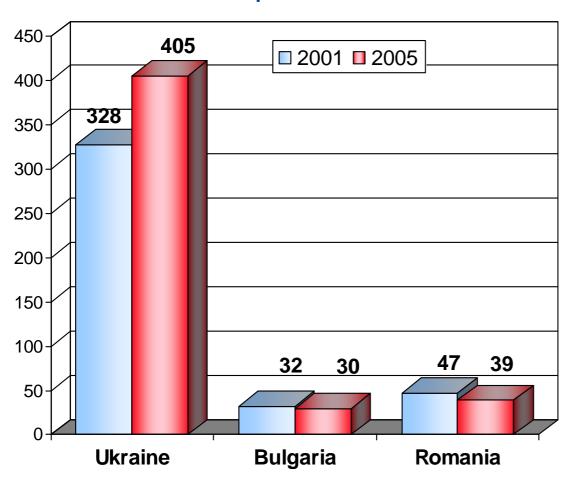
-forecast: stagnation or even decreasing development





Number of Insurers in EEM (Ukraine, Bulgaria, Romania)

number of companies



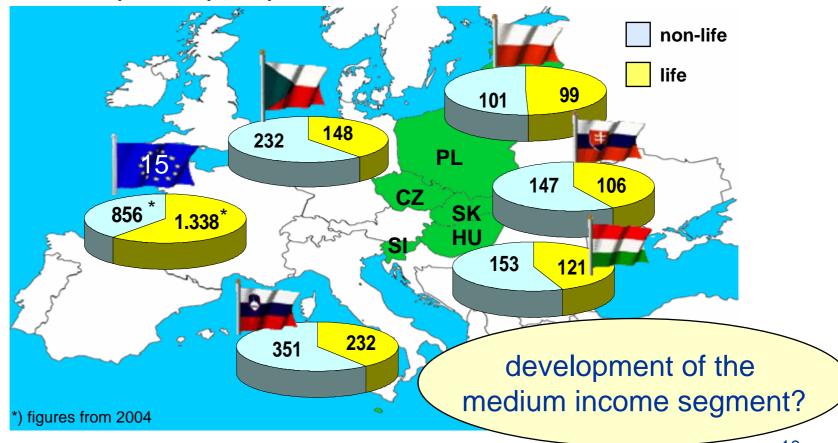
...there is still a continous increase of number of insurers in the Ukraine... Tax effect?

...whereas a stagnation and decreasing development is to observe in Bulgaria and Romania.....



Per Capita Premium 2005 Comparison EU 15 – New Member States







Per Capita Premium 2005 Comparison EU 15 – UA, BG, RO

...life is significantly low in UA, BG and RO....

